


3D characterization of microstructural evolution and variant selection in additively manufactured Ti-6Al-4V. Journal of Materials Science - Ti-6Al-4 V is a popular alloy in additive manufacturing (AM) due to its...

 [link.springer.com](https://link.springer.com)

DeMott, R., Haghdadi, N., Liao, X., Ringer, S. P., & Primig, S. (2021). **3D characterization of microstructural evolution and variant selection in additively manufactured Ti-6Al-4 V.** Journal of Materials Science, 56(26), 14763-14782.